

**IN THE UNITED STATES DISTRICT COURT  
FOR THE EASTERN DISTRICT OF NORTH CAROLINA  
SOUTHERN DIVISION  
NO. 7:23-CV-897**

**IN RE:**

**CAMP LEJEUNE WATER LITIGATION**

**INDEX OF EXHIBITS  
PHASE II (Volume 6)**

**This Document Relates To:**

**ALL CASES**

<b>Joint Appendix (Phase II Volume 6)</b>				
<b>Ex.</b>	<b>Short Cite</b>	<b>Author</b>	<b>Title</b>	<b>Date</b>
<b>PHASE II Studies</b>				
	<b>Epidemiological Studies (S-Z)</b>			
291	Saginala 2020	Saginala et al	Epidemiology of Bladder Cancer	2020
292	Satin 1996	Satin, KP	A 50-year mortality follow-up of a large cohort of oil refinery workers in Texas	1996
293	Savitz 2023	David A Savitz and Stephen G Schwartz	Epidemiology and the Law (Juris Publishing, Inc)	2023
294	Schoenberg 1984	Schoenberg, JB et al	Case-Control Study of Bladder Cancer in New Jersey: I. Occupational Exposures in White Males	1984
295	Sciannameo 2019	Sciannameo, V et al	New insights on occupational exposure and bladder cancer risk: a pooled analysis of two Italian case-control studies	2019
296	Scott 2011	Scott, CS	Trichloroethylene and cancer: Systematic and quantitative review of epidemiologic evidence for identifying hazards	2011
297	Selden 2011	Selden, A and Ahlborg, G	Cancer morbidity in Swedish dry-cleaners and laundry workers: historically prospective cohort study	2011
298	Seyyedsalehi 2024	Seyyedsalehi, MS	Occupational benzene exposure and risk of kidney and bladder cancers: A systematic review and meta-analysis	2024
299	Shannon 1988	Shannon, HS et al	Cancer Morbidity in Lamp Manufacturing Workers	1988
300	Siemiatycki 1994	Siemiatycki, J; Dewar, R; Nadon, L; Gerin, M	Occupational Risk Factors for Bladder Cancer: Results from a Case-Control Study in Montreal, Quebec, Canada	1994
301	Silver 2014	Silver, SR	Retrospective cohort study of a microelectronics and business machine facility	2014
302	Silverman 1990	Silverman, DT; Levin, LI; Hoover, RN	Occupational Risks of Bladder Cancer Among White Women in the United States	1990
303	Sinks 1992	Sinks, T et al	Renal Cell Cancer among Paperboard Printing Workers	1992

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304	Sorahan 2002	Sorahan, T	Mortality of United Kingdom oil refinery and petroleum distribution workers	2002
305	Sorahan 2005	Sorahan, T	Cancer risks in a historical UK cohort of benzene exposed workers	2005
306	Steineck 1990a	Steineck, G et al	Increased Risk of Urothelial Cancer in Stockholm During 1985-87 After Exposure to Benzene and Exhausts	1990a
307	Steineck 1990b	Steineck, G et al	Vitamin A Supplements, Fried Foods, Fat And Urothelial Cancer A Case-Referent Study In Stockholm In 1985-87	1990b
308	Sung 2007	Sung, TI	Increased standardized incidence ratio of breast cancer in female electronics workers	2007
309	Swanson 1995	Swanson, GM and Burns, PB	Cancer Incidence Among Women in the Workplace: A Study of the Association Between Occupation and Industry and 11 Cancer Sites	1995
310	Teschke 1997	Teschke, K et al	Surveillance of nasal and bladder cancer to locate sources of exposure to occupational carcinogens	1997
311	Teta 1990	Teta, MJ	Mortality surveillance in a large chemical company: The Union Carbide Corporation experience, 1974-1983	1990
312	Travier 2002	Travier, N et al	Cancer incidence of dry cleaning, laundry and ironing workers in Sweden	2002
313	Tsai 1993	Tsai, SP	A cohort mortality study of two California refinery and petrochemical plants	1993
314	Tsai 1996	Tsai, SP	Long-Term Follow-Up Mortality Study of Petroleum Refinery and Chemical Plant Employees	1996
315	Tsai 2003	Tsai, SP	mortality and morbidity study of refinery and petrochemical employees in Louisiana California refinery and petrochemical plants	2003
316	Tsai 2007	Tsai, SP	A 56-Year Mortality Follow-Up of Texas Petroleum Refinery and Chemical Employees, 1948-2003	2007

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317	Vlaanderen 2013	Vlaanderen, J	Occupational exposure to trichloroethylene and perchloroethylene and the risk of lymphoma, liver, and kidney cancer in four Nordic countries	2013
318	Wang 2023	Wang, J; Ma, Y; Tang, L; Li, D; Xie, J; Sun, Y; Tian Y	Long-Term Exposure to Low Concentrations of Ambient Benzene and Mortality in a National English Cohort	2023
319	Wong 1987a	Wong, O	An industry wide mortality study of chemical workers occupationally exposed to benzene II Dose response analyses	1987a
320	Wong 1987b	Wong, O	An industry wide mortality study of chemical workers occupationally exposed to benzene II Dose response analyses	1987b
321	Wong 2001a	Wong, O	Updated mortality study of workers at a petroleum refinery in Torrance, California, 1959 to 1997	2001a
322	Wong 2001b	Wong, O	An updated mortality study of workers at a petroleum refinery in Beaumont, Texas, 1945 to 1996	2001b
323	Yu 2025	Yu, K; Xiong, Y; Chen, R; Cai, J; Huang, Y; Kan, H	Long-term exposure to low-level ambient BTEX and site-specific cancer risk: A national cohort study in the UK Biobank	2025
324	Zhao 2005	Zhao, Y	Estimated effects of solvents and mineral oils on cancer incidence and mortality in a cohort of aerospace workers	2005
325	Zheng 2002	Zheng, T et al	Occupational and Bladder Cancer: A Population-Based, Case-Control Study in Iowa	2002